

**FIRE DEPARTMENT**

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**Sample Chemical Inventory**  
**Elk Grove Manufacturing -1234 Elk Grove Blvd**

<b><u>Chemical Name</u></b>	<b><u>Classification<sup>1</sup></u></b>	<b><u>Quantity<sup>2</sup></u></b>	<b><u>Exempt Amount<sup>3</sup></u></b>	<b><u>Map Location<sup>4</sup></u></b>
XXX	Class 1-A flammable liquid	50 gal.	30 gal.	1
YYY	Class 1-A flammable liquid	10 gal	30 gal.	2

**Total of 3.3 Flammable Liquids: 60 gal**

ZZZ	Class III oxidizer	5 lbs.	10 lbs.	3
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**Total of 4.3 Class III Oxidizer: 5 lbs.**

ZZZ	Class I organic peroxide	5 lbs	5 lbs	2
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**Total of 4.2 Organic Peroxide: 5 lbs.**

**NOTES:**

See National Fire Protection Association (NFPA) Standard 704 and California Fire Code Appendix VI-C for requirements on hazard placards.

See California Fire Code Article 80 for requirements governing the storage and use of hazardous materials.

See California Fire Code Article 79 for requirements governing the storage and use of flammable liquids.

<sup>1</sup> See California Building Code (CBC) Tables 3-D & 3-E for chemical classifications. See California Fire Code Appendix VI-A for definitions of chemical classifications and examples. Chemicals that have multiple hazards shall be listed under EACH hazard classification that applies (I.E. a substance that is a flammable liquid and a toxic, shall be listed under both classifications.)

<sup>2</sup> Quantities shall be given in measurements shown in CBC Table 3-D (I.E. gases shall be measured in cubic feet)

<sup>3</sup> See CBC Table 3-D and 3-E for exempt amounts.

<sup>4</sup> This number shall indicate the location of the chemical on the floor plan or site map.